

Listing and Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application

25. (Currently amended) A method for streaming a file containing video information, comprising the step of:

embedding parameter information[,] for facilitating streaming of the video information, ~~in a portion of the file separate from the video information by embedding the parameter information in a Session Description Protocol (SDP) payload of a hint track of the file, the file also holding the video information such that the parameter information resides separate from the video information~~ so that the parameter information can be streamed independent of the video information.

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Cancel claim 27

28. (Currently amended) The method of claim ~~27~~ 25, wherein the step of embedding the parameter further comprises the step of encoding the parameter information in Multipurpose Internet Mail Extensions (MIME) prior to being embedded within the SDP payload of the Hint track.

29. (Previously presented) The method of claim 25, further comprising the step of transmitting the parameter information in an out-of-band transmission.

30. (Previously presented) The method of claim 29, wherein said transmitting step further comprises the step of transmitting the parameter Set information using Transmission Control Protocol (TCP).

31. (Previously presented) The method of claim 29, wherein said transmitting step further comprises the step of transmitting the Parameter Set information using Real Time Streaming Protocol.

32. (Previously presented) The method of claim 25, further comprising the step of transmitting the parameter information in a media independent transmission.

33. (Previously presented) The method of claim 25, wherein said transmitting step comprises the step of transmitting the parameter information prior to any media corresponding thereto.

34. (Previously presented) The method of claim 25, further comprising the step of extracting the parameter information from metadata corresponding to at least one media stream.

35. (Previously presented) A file containing video information and parameter information, the parameter information embedded in a portion of the file separate from the video information so that the parameter information can be streamed independent of the video information.

36. (Currently amended) An apparatus for employing parameter information corresponding to a video information file, comprising:

an embedding device embedding for parameter information[,] for facilitating streaming of the video information, ~~in a portion of the file separate from the video information by embedding the parameter information in a Session Description Protocol (SDP) payload of a hint track of the file, the file also holding the video information such that the parameter information resides separate from the video information~~ so that the parameter information can be streamed independent of the video information.

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39. (Currently amended) The apparatus of claim ~~37~~ 36, wherein the parameter information embedded within the SDP payload by said embedding device is encoded in Multipurpose Internet Mail Extensions (MIME).

40. (Previously presented) The apparatus of claim 36, further comprising a transmitter for transmitting the parameter information in an out-of-band transmission.

41. (Previously presented) The apparatus of claim 40, wherein said transmitter transmits the Parameter Set information using Transmission Control Protocol.

42. (Previously presented) The apparatus of claim 40, wherein said transmitter transmits the Parameter Set information using Real Time Streaming Protocol.

43. (Previously presented) The apparatus of claim 36 further comprising a transmitter for transmitting the parameter information in a media independent transmission.

44. (Previously presented) The apparatus of claim 36, wherein said transmitter transmits the parameter information prior to any media corresponding thereto.

45. (Previously presented) The apparatus of claim 36, further comprising an extractor for extracting the parameter from metadata corresponding to at least one media stream.

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